NCEH Strategic Goals and Measures

Goal 1. Determine Human Health effects associated with environmental exposures.

Measure	Targets	Notes
Performance Measure 1. By 2007, assess exposure	FY 2007:200	PART
of the U.S. population to 200 chemicals, including	FY 2006:180	
nutritional indicators. (output)	FY 2005:148	GPRA
Performance Measure 2. Annually, develop new	FY 2007:16	
laboratory methods to measure human exposure to 16	FY 2006:16	
additional priority chemicals and nutritional indicators.	FY 2005:16	
(output)		GPRA
Performance Measure 3. Ensure that laboratory	FY 2007:1151	
quality standards are maintained in certified or	FY 2006:1090	
participating laboratories for tests such as lipids;	FY 2005:982	
newborn screening; those predictive of type 1 diabetes;		
blood lead, cadmium, and mercury; and nutritional		
factors. (output)		GPRA
Performance Measure 4. By 2010, increase by	FY10: 63	
800% the number of public health actions, developed	FY09: 48	
using Environmental Public Health Tracking data, that	FY08: 34	
prevent or control potential adverse health effects from	FY07: 22	
environmental exposures. (output) Baseline:7	FY06: 12	GPRA
Performance Measure 5. By 2006, complete 30	FY 2006:17	PART
assessments examining the possible association	FY 2005:13	
between a health effect, and an environmental		
exposure and/or hazard. (output)	=	
Performance Measure 6. Complete 25 studies	FY 2007:25	PART
annually to determine the harmful health effects from	FY 2006:25	
environmental hazards. (output)	FY 2005:25	GPRA
Performance Measure 7. Annually, provide	FY 2007:50	
laboratory measurements for 50 studies of exposure	FY 2006:50	
and health effects, genetic susceptibility, nutritional	FY 2005:50	
factors related to disease, and risk factors for selected		
chronic diseases. (output)		

Goal 2. Prevent or reduce illnesses, injury and death related to environmental risk factors.

Measure	Targets	Notes
Performance Measure 8. By 2006, reduce asthma	FY 2006:12%	PART
hospitalizations by 12% in states funded by NCEH to	FY 2005:10%	
implement comprehensive asthma control programs.		
(outcome)		GPRA
Performance Measure 9. By 2007, reduce the	FY 2007:65%	PART
number of children with elevated blood lead levels by	FY 2006:58%	
65%. (outcome)	FY 2005:54%	GPRA
Performance Measure 10. Annually provide timely	FY 2007:90%	
and appropriate public health services to fulfill 90% of	FY 2006:90%	
requests related to complex humanitarian emergencies.	FY 2005:90%	
(output)		GPRA
Performance Measure 11. By 2007, provide support	FY 2007:5000	
services to 5,000 survivors of traumatic limb loss in	FY 2006:4000	
less developed countries. (output)	FY 2005:3000	

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Performance Measure 12. Annually assure that	FY 2007:100%	
100% of chemical stockpiles housed at federal facilities	FY 2006:100%	
are disposed of without any serious injuries or deaths	FY 2005:100%	
from chemical agents. (outcome)		GPRA
Performance Measure 13. By 2007, provide	FY 2007:50%	
guidance, consultation, and technical assistance to	FY 2006:35%	
50% of state & local health departments and tribal	FY 2005:25%	
governments to improve their environmental public		
health services programs. (output)		
Performance Measure 14. By 2007, train 2000	FY 2007:2000	
environmental public health services professionals via	FY 2006:1500	
CDC-supported programs. (output)	FY 2005:1000	
Performance Measure 15. By 2007, increase the	FY 2007:50%	
capacity of 50% of state health departments to	FY 2006:35%	
anticipate and prevent the spread of illness/disease	FY 2005:25%	
outbreaks from food, water, and air		
contaminants/vectors. (outcome)		GPRA

Goal 3. Build and enhance effective partnerships to improve environmental health capacity.

Measure	Targets	Notes
Performance Measure 16. Annually provide	FY 2007:20	
assistance to 20 partners. (output)	FY 2006:20	
	FY 2005:20	

Goal 4. Promote effective and efficient NCEH management.

Measure	Targets	Notes
Performance Measure 17. By 2006, achieve a 20%	FY 2006:20%	PART
cost savings and reduce the number of committee	16 members	
members from 28 to 16 as a result of the consolidation	FY 2005:10%	
of the Advisory Committee to the Director, NCEH and	21 members	
the Board of Scientific Counselors, ATSDR. (efficiency)		